Items of work.	Per.	Quantity.
Bund—		
Earthwork	C yd.	10,696
New stone work	„	1,224
Gravel backing to revetment	„	245
Dismantling bad portions of old stone work and resetting	Lump sum	
Turfing	Sq. yd.	5,024
Grade stones	Each	34
Index stones	„	34
Bed stones	„	34
B. M stones	„	2
Register number stone	„	1
Gauge stone	„	1
Sluices (two)—		
Earthwork	C. yd.	614
Concrete for foundation	C. ft.	489
Brick in surki mortar	C. ft.	462
Burnt stone slabs	Sq. ft.	288
Surki plastering	Sqr.	7·75
Dressing and drilling holes in orifices slabs, etc.	Lump sum.	
Plug with iron rod	„	
Dismantling old sluice	„	
Dismantling and rebuilding revetment at sluice site	„	
Bailing water	„	
Waste-weir—		
Earthwork	C. yd.	453
Concrete in surki martar	C. ft.	234
Brick in surki mortar	„	2,603
Burnt stone slabs	Sq. ft.	580
Plastering with surki mortar	Sqr.	20·91
Rough stone work, new	C. yd.	353
Clearing approaches and draft and forming wing, bund, with turfing.	Lump sum.	

K. KRISHNA IYENGAR,
Executive Engineer.

SANITARY DIVISION.

Dated 27th November 1908.

Notice is hereby given that sealed tenders will be received at the Office of the Sanitary Engineer, Sanitary Division, up to 18th December 1908, for supplying glazed stoneware pipes for Sunekal tank project. An approximate estimate of quantities is given below. These quantities are not guaranteed. The supply should be completed by the end of June 1909.

2. The plans, detailed estimate and conditions may be seen at the Sanitary Engineer's Office at Bangalore, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Sanitary Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed:—

Description of work	Unit of work	Rate per unit
18″ Glazed stoneware pipes	3,432	R. ft.
9″ Do do	185	R. ft.
9″ Do T. junction pipe.	2	No.

4. Each tender must be accompanied by a deposit of Rs. 200 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for supplying glazed stoneware pipes;" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Sanitary Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Dated 27th November 1908.

Notice is hereby given that sealed tenders will be received at the Office of the Sanitary Engineer, Sanitary Division, up to 18th December 1908, 4 P.M., for widening the main drain from Lal-Bagh road tunnel Sunekal tank project and main out-fall works, Bangalore City. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of December 1909.

2. The plans, detailed estimate and conditions may be seen at the Sanitary Engineer's Office at Bangalore, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms, which may be obtained from the Sanitary Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 1,000 (one thousand) in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for widening the main drain and out-fall works, Bangalore City;" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Sanitary Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Items.	*Per*	*Quantity.*
Widening the Main Drain and Sunekal Tank Project—		
Earthwork excavating channel and removing earth, ½ mile lead	C. yd.	74,096
Forming bank with earth available from cuttings	Do	24,774
Earth filling available from cutting	Do	5,210
Removing earth available from cutting	Do	44,112
Stone in surki mortar	C. ft.	10,500
Rough stone revetment, etc.	C. yds.	2,113
Turfing	Sqr.	1,762·95
Blasting rock	C. yd.	„
Bailing water	Lump sum	
Flooring with slabs 3" thick	S. ft.	9,200
Collecting and spreading sand under slab flooring	C. yds.	112
Constructing masonry drops—		
Earthwork	Do	510
Stone jelly concrete in surki mortar	C. ft.	413
Burnt stone in surki mortar	Do	1,064
Burnt stone slabs, 6" roughly dressed	S. ft.	514
Dry stone work	C. yd.	214
Filling in with boulders	Do	44
Constructing two bridges of 14 vents of 5½' × 6½'—		
Earthwork excavation	Do	224
Concrete in surki mortar	C. ft.	936
Burnt stone in mortar	Do	11,500
Caps over pedestals cut stone	Each	8
Burnt stone covering slabs, 9" thick	S. ft.	3,546
Do stone slabs, 4" dressed	Do	900
Pointing with chunam	Sqr.	109·56
Forming road approaches including metalling, consolidating, etc., complete.	L. S.	
Guard stones	No.	8
Dismantling the existing tunnels and clearing sites	Lump sum	
Bed grade wall—		
Earthwork	C. yds.	138
Burnt stone slabs in surki mortar	C. ft.	3,530
Pointing with sukri mortar	Sqr.	11·50
Main out-fall works, Bangalore City Drainage—		
Earthwork excavating and refilling trenches for pipe laying	C. yds.	2,271
Laying and jointing 18" stoneware pipes with cement, etc.	R. ft.	3,166

Items	Per	Quantity.
Constructing manholes—		
Earthwork excavation	C. yd.	30
Surki concrete	C. ft.	172
Brick in surki mortar	Do	286
Plastering with cement ½" thick	Sqr.	4·84
Covering slabs, 6" thick, dressed	S. ft.	144
Wrought iron steps	Each	16
Cutting groove in the slab to fix C. I. manhole frames	Do	7
Flushing Tank—		
Earthwork excavation	C. yd.	12
Surki concrete	C. ft.	56
Burnt brick in surki mortar	Do	83
Plastering with cement, ½" thick	Sqr.	1·49
Burnt stone covering slabs, 6" thick, dressed	S. ft.	87
Laying and jointing 18" stoneware pipes with cement	R. ft.	10
Open concrete drain	Do	25
Laying and jointing 18" C. I. spigot and socket pipe with cement	Do	12
Dismantling and re-building the masonry side walls of main drain	Lump sum	
Settling Tank—		
Earthwork excavation	C. yd.	1,290
Concrete in surki mortar	C. ft.	3,845
Burnt brick in surki mortar	Do	8,272
Plastering with cement, ½" thick	Sqr.	87·64
Cuddappah slab coping neatly dressed, 2" thick with cement pointing	Do	9·56
Burnt stone slabs, 3" thick, dressed with groove	S. ft.	45
Teakwood scum board 12' × 2' × 3" No. 12	C. ft.	48
Teakwood planks, 1" thick	S. ft.	20
Teakwood plank shutters with iron rod including iron frame with groove for sledge doors of tanks	No.	8
Teakwood plank shutters for pipe hole including chamber	Do	4
Constructing Tool house—		
Earthwork excavation	C. yds.	38
Do filling basement	Do	5
Burnt stone in clay	C. ft.	1,817
Burnt brick in clay	Do	1,540
Do in chunam archwork	Do	50
Do in chunam	Do	444
Burnt stone slabs, 6" thick, dressed	S. ft.	200
Do 3" do	Do	116
Plastering with mud	Sqr.	26·97
Rough plastering with chunam	Do	11·26
Pointing with chunam	Do	2·70
Teakwood work wrought and put up including oiling	Do	80·98
Roofing with 1st class Mangalore tiles over teak reepers including ridge tiles set in mortar	Do	14·48
Ventilating tiles	Each	16
Teakwood doors, complete, with hinges, bolts, etc. battoned	S. ft.	105
Do windows, etc., complete	Do	15
Do ventilators with iron bars, etc., complete	Do	15
Flooring with stone concrete plastered	C. ft.	231
Stone pillars, 6" thick, dressed	No.	5
White-washing	Sqr.	38·23
Color-washing	Do	11·26
Ornamental eve boards	R. ft.	152
Wooden finials	No.	2
Do pendents	Do	4
V.-shaped drain	L. S.	
Chunam borders at ends of gables	R. ft.	64

JOHN BHORE,
Sanitary Engineer.

MYSORE GOVERNMENT STATIONERY OFFICE.

Notice dated 9th December 1908.

Notice is hereby given that the old and unserviceable articles as per details hereunder, will be sold by public auction on Saturday the 19th December 1908, commencing at 3 P.M.

The sale will be held on the premises of the Mysore Government Stationery Depôt at the above said hour and the articles will be knocked down to the highest bidder who shall pay the purchase money before the articles are removed, failing which, the same will be resold at the